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IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicant(s): Rosen et. al.

Application No.: 09/960,665

Filed: 9/21/2001

Title: Methods and Compositions for Degradation and/or Inhibition of HER Family Tyrosine Kinases

Attorney Docket No.: MSK.P-038-2

Group Art Unit: 1624

Examiner: Bruck Kifle

Assistant Commissioner for Patents

P.O. Box 1450

Alexandria, VA 22313

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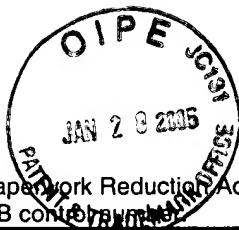
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PTO/SB/08b (08-03)

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Substitute for form 1449B/PTO INFORMATION DISCLOSURE STATEMENT BY APPLICANT (Use as many sheets as necessary) Sheet <u>1</u> of <u>1</u>		Complete if Known	
		Application Number	09/960,665
		Filing Date	9/21/2001
		First Named Inventor	Rosen et. al.
		Art Unit	1624
		Examiner Name	Bruck Kilfe
		Attorney Docket Number	MSK.P-038-2

NON PATENT LITERATURE DOCUMENTS			
Examiner Initials*	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T ²
		CHAVANY ET AL., p185erbB2 Binds to GRP94 in Vivo, Journal of Biological Chemistry, Page(s) 4974-4977, Volume 271, Number 9	
		GLONEK, ³¹ P NMR of Mg-ATP in Dilute Solutions: Complexation and Exchange, Int. J. Biochem, 1992, Page(s) 1533-1559, Volume 24, Number 10	
		HAYSTEAD ET. AL., γ-Phosphate-linked ATP-Sepharose for the affinity purification of protein kinases, Eur. J. Biochem., 1993, Page(s) 459-467, Volume 214	
		NECKERS, Effects of Geldanamycin and Other Naturally Occurring Small Molecule Antagonists of Heat Shock Protein 90 on HER2 Protein Expression, Breast Disease, Page(s) 49-59, Volume 11	
		PRODROMOU ET. AL., Identification and Structural Characterization of the ATP/ADP-Binding Site in the Hsp90 Molecular Chaperone, Cell, 07/11/1997, Page(s) 65-75, Volume 90	
		SCHNUR ET AL., erbB-2 Oncogene Inhibition by Geldanamycin Derivatives: Synthesis, Mechanism of Action, and Structure--Activity Relationships, J. Med. Chem., Page(s) 3813-3820, Volume 38	

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